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Declass Review by NGA	Attachment to 24 May 1966  Page 1 Copy 1	25X1
REFERENCE:	PROBABLE LONG RANGE SAM LAUNCH COMPLEX LIEPAJA, USSR	25X1
1. SIGNIFICANCE:		25X1 25X1
2. REMARKS:	THE LIEPAJA PROBABLE LONG RANGE SAM LAUNCH COMPLEX, ONE OF 16 SUCH COMPLEXES THUS FAR IDENTIFIED IN THE USSR, CONSISTS OF 5 LAUNCH SITES CONTAINING 6 LAUNCH POSITIONS EACH, AN ELECTRONIC SITE WITH 5 ELEVATED RADAR MOUNDS, A MISSILE ASSEMBLY AND CHECKOUT AREA, AND A SUPPORT AREA.	
3. LOCATION:	4.5 NM ENE OF LIEPAJA	
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. ¥ -	5.	FIRST IDENTIFICATION: COMPLEX:  AW RADAR SITE: THIS MISSION	25X1
	6.		25X1
	7.	SUBSEQUENT COVERAGE 2 KH-4 MISSIONS AND 1 KH-7 MISSION	
	8.	DIMENSIONS/ NONE SPECIFICATIONS:	
	9.	MISSION READOUT:  REVEALED THAT TRACKS OR TRACK BEDS,  IN A FORK PATTERN, WERE PRESENT AT 4 OF THE 6 LAUNCH POSITIONS OF SITE  "A", 6 POSITIONS OF SITE "B", AT LEAST 2 POSITIONS OF SITE "C", 6 POSITIONS  OF SITE "D", AND AT 5 OF THE POSITIONS OF SITE "E". THE REMAINDER OF THE  POSITIONS AT THESE SITES ARE IN AN EARLIER STAGE OF CONSTRUCTION. THE  LAUNCH POINTS ARE IN VARYING STAGES OF CONSTRUCTION WITH THOSE AT LAUNCH  POSITIONS OF SITE "B" AND "D" BEING IN A MORE ADVANCED STAGE. CONTROL  CENTERS OF THE LAUNCH SITES ARE IN AN EARLY CONSTRUCTION STAGE, IF THEY	25X1
		ARE TO BE REVETTED, AS ARE THOSE AT THE TALLINN AND CHEREPOVETS PROBABLE	
		LONG RANGE SAM LAUNCH COMPLEXES. THREE OF THE RADAR POSITIONS AT THE	
		ELECTRONIC SITE APPEAR COMPLETE WHILE THE OTHER 2 ARE IN A LATE CONSTRUC- TION STAGE. REVEIMENTS AT THE CONTROL CENTER OF THE ELECTRONIC SITE ARE	
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IN A MID-STAGE OF CONSTRUCTION AND THE POSITION IS NOT YET SURFACED.				
A LARGE RECTANGULAR BUILDING LOCATED ALONG THE LAUNCH AREA MAIN ROAD				
OPPOSITE LAUNCH SITE "B" IS OUTWARDLY NEARING COMPLETION. THIS BUILDING				
WAS NOT PRESENT ON A PIPELINE EXTENDS FROM A STEAM				
PLANT, LOCATED NEAR THE ACCESS ROAD SERVING LAUNCH SITE "B", AND BRANCHES				
TOWARD THE TWO LARGE ADJACENT BUILDINGS IN THE MISSILE ASSEMBLY AND CHECK-				
OUT AREA AND TOWARD ANOTHER RECTANGULAR STRUCTURE LOCATED WEST OF LAUNCH				
SITE "C". THE TWO LARGE ADJACENT BUILDINGS ARE NOT REVETTED AS YET AND				
THE APRON SERVING THEM IS UNSURFACED. PREPARATION FOR ADDITIONAL BUILD-				
ING CONSTRUCTION IS APPARENT AT THE NORTHEAST CORNER OF THE MISSILE				
ASSEMBLY AND CHECKOUT AREA. TRUCKS AND OTHER MISCELLANEOUS VEHICLES/				
EQUIPMENT, SOME IN MOTION, ARE OBSERVED THROUGHOUT THE OPERATIONAL AREA				
OF THE COMPLEX AND WITHIN THE SUPPORT AREA JUST OUTSIDE THE ENTRANCE				
TO THE COMPLEX.				

REVEALED INSTALLATION OF A FORK PATTERN AT

LAUNCH POSITION A-5 AND ROOF CONSTRUCTION PROGRESS ON THE RECTANGULAR

BUILDING NEAR THE ENTRANCE TO SITE "C". AN AIR WARNING RADAR SITE IS

IN MID-STAGE OF CONSTRUCTION APPROXIMATELY 2.0 NM NE OF THE LIEPAJA

PROBABLE LONG RANGE SAM LAUNCH COMPLEX. IT CONSISTS OF 4 RAMP-SERVED

MOUNDS WITH A CENTRALLY LOCATED GRADED AREA. AN EXCAVATION WITH FOUNDA-

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TION FOR A BUILDING IS LOCATED NEARBY. THE SITE RESEMBLES THE RADAR				
SITE IDENTIFIED NEAR THE TALLINN PROBABLE LONG RANGE SAM LAUNCH COMPLEX				
AND THE TWO BACK NET/SIDE NET RADAR SITES ASSOCIATED 25X1				
WITH PROBABLE LONG RANGE SAM LAUNCH COMPLEXES 1 AND 2 AT SARY-SHAGAN				
ANTIMISSILE TEST CENTER. TWO UNIDENTIFIED MISSILE ASSOCIATED FACILITIES				
ARE UNDER CONSTRUCTION APPROXIMATELY 2.0 NM NORTHEAST OF THE LIEPAJA				
PROBABLE LONG RANGE SAM LAUNCH COMPLEX, ONE LOCATED 3000 FT AND THE OTHER				
5500 FT NORTH OF THE NEWLY IDENTIFIED AIR WARNING RADAR SITE. THESE				
FACILITIES WERE NOT PRESENT ON AND WERE DETECTABLE ON 25X1				
WITH INTERPRETATION LIMITED BY HAZE AND SNOW. THE SOUTHERN_25X1				
MOST FACILITY CONSISTS OF THREE POSITIONS ALONG ONE LEG OF AN "L"-SHAPED				
SERVICE ROAD. THE NORTHERNMOST FACILITY CONSISTS OF TWO POSITIONS ALONG				
A STRAIGHT SERVICE ROAD. THESE FACILITIES APPEAR INCOMPLETE AND THEIR				
FUNCTION IS UNDETERMINED.				
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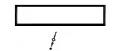
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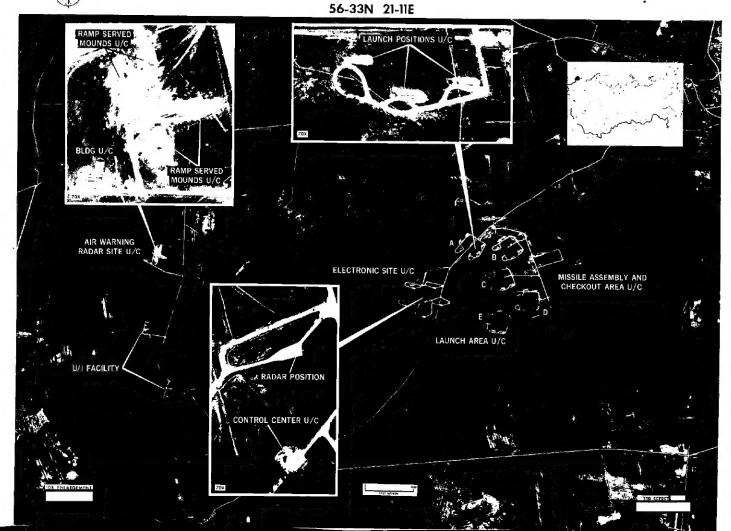
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